

Abstract

The present invention provides, for example, a method of inhibiting aggregation of complex particles in which a drug is adhered to lead particles, characterized by containing a lipid derivative or a fatty acid derivative of one or more substance(s) selected from sugars, peptides, nucleic acids and water-soluble polymers or a surfactant in the lead particles. Further, it provides, for example, a method of producing the complex particles in which a nucleic acid as a drug or a drug is adhered to lead particles, comprising the step of dispersing or dissolving the nucleic acid as a drug or the drug and an adhesion-competitive agent so as to be contained in a liquid in which the lead particles containing a lipid derivative or a fatty acid derivative of one or more substance(s) selected from sugars, peptides, nucleic acids and water-soluble polymers or a surfactant are dispersed, thereby allowing the nucleic acid as a drug or the drug and the adhesion-competitive agent adhered to the lead particles.